0.5 av oz

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- (4) A back label shall be attached showing the word "ANTIDOTE", followed by suitable directions for an antidote.
- (d)(1) Reagent alcohol may be distributed in containers not exceeding 4 liters exclusively to laboratories or persons who require reagent alcohol for scientific use.
- (2) Reagent alcohol may be distributed in bulk containers to proprietors of bona fide laboratory supply houses for packaging and resale, and to any other person who was qualified to receive bulk shipments of reagent alcohol on the effective date of this part. Reagent alcohol may also be distributed in bulk containers to any person who has received approval of a letterhead application containing the following:
- (i) The applicant's name, address, and permit number, if any;
- (ii) A description of the security measures which will be taken to segregate reagent alcohol from denatured spirits or other alcohol which may be on the same premises;
- (iii) A statement that labels required by paragraph (c) of this section will be affixed to containers of reagent alcohol filled by the applicant;
- (iv) A statement that the applicant will allow appropriate TTB officers to inspect the applicant's premises; and
- (v) A statement that the applicant will comply with the requirements of §20.133.

(Approved by the Office of Management and Budget under control number 1512–0336)

[T.D. ATF- 199, 50 FR 1962, Mar. 6, 1985, as amended by T.D. ATF-435, 66 FR 5474, Jan. 19, 2001]

§ 20.118 Rubbing alcohol general-use formula.

(a) Rubbing alcohol is an article made with S.D.A. Formula No. 23–H (1) containing 70% ethyl alcohol by volume (2) made in accordance with one of the two formulas prescribed in paragraph (b) of this section, and (3) labeled in accordance with §20.134(e) of this part.

(b) Either of the following two formulas is approved for manufacturing rubbing alcohol:

Formula A

S.D.A. formula no. 23–H 103.3 fl. oz.

Sucrose octa-acetate 0.5 av.oz.			
Water q.s. 1 gal-			
lon.			
(If desired, ordorous, medicinal and/or			
colorative ingredients may be added.)			
Formula B			
S.D.A. formula no. 23–H 103.3 fl. oz.			
Benzyldiethyl (2: 6- 0.88 grains.			
xylylcarbamoyl methyl) am-			
monium benzoate (Bitrex			
(THS-839)).			
Water q.s. 1 gallon.			
(If desired, odorous, medicinal and/or			

Sucrose octa-acetate

§ 20.119 Toilet preparations containing not less than 10% essential oils general-use formula.

colorative ingredients may be added.)

This general-use formula shall consist of an article containing not less than 10% essential oils by volume made with a formula of S.D.A. authorized for that article on the following list:

Article	Prod- uct code No.	Formula author- ized
Bath preparations	142	1, 3–A, 3–B, 3–C 23–A, 30, 36, 38–B, 39–B, 39–C, 40, 40– A, 40–B, 40–C.
Colognes	122	38–B, 39, 39–A, 39–B, 39–C, 40, 40–A, 40– B, 40–C.
Deodorants (body)	114	23–A, 38–B, 39– B, 39–C, 40, 40–A, 40–B, 40–C.
Hair and scalp preparations	111	3-B, 23-A, 23-F, 23-H, 37, 38- B, 39, 39-A, 39-B, 39-C, 39-D, 40, 40- A, 40-B, 40-C.
Lotions and creams (body, face, and hand).	113	23–A, 23–H, 31– A, 37, 38–B, 39, 39–B, 39– C, 40, 40–A, 40–B, 40–C.
Perfume materials (processing)	121	38-B, 39, 39-B, 39-C, 40, 40- A, 40-B, 40-C.
Perfumes and perfume tinctures	121	38-B, 39, 39-B, 39-C, 40, 40- A, 40-B, 40-C.
Shampoos	141	1, 3–A, 3–B, 3–C 23–A, 27–B, 31–A, 36, 38– B, 39–A, 39–B, 40, 40–A, 40– B, 40–C.
Soaps, toilet	142	1, 3-A, 3-C, 23- A, 30, 36, 38- B, 39-B, 39-C, 40, 40-A, 40- B, 40-C.